

Corrigenda

Corrigendum: Differentiation in the ultrastructure of pectiniform antennae in species groups of the genus *Ctenoceratoda* Varga, 1992 (Lepidoptera, Noctuidae). Contributions to Entomology 73(1): 95–107. <https://doi.org/10.3897/contrib.entomol.73.e104072>

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In the publication Varga et al. “Differentiation in the ultrastructure of pectiniform antennae” in Contributions to Entomology 73 (1) 2023, 95–107 | DOI 10.3897/contrib.entomol.73.e104072 due to a technical error, the

Figure 14 was dropped out and the Figure 15 was reproduced two times. Therefore, we replace now the correct Figure 14 with the original explanation.

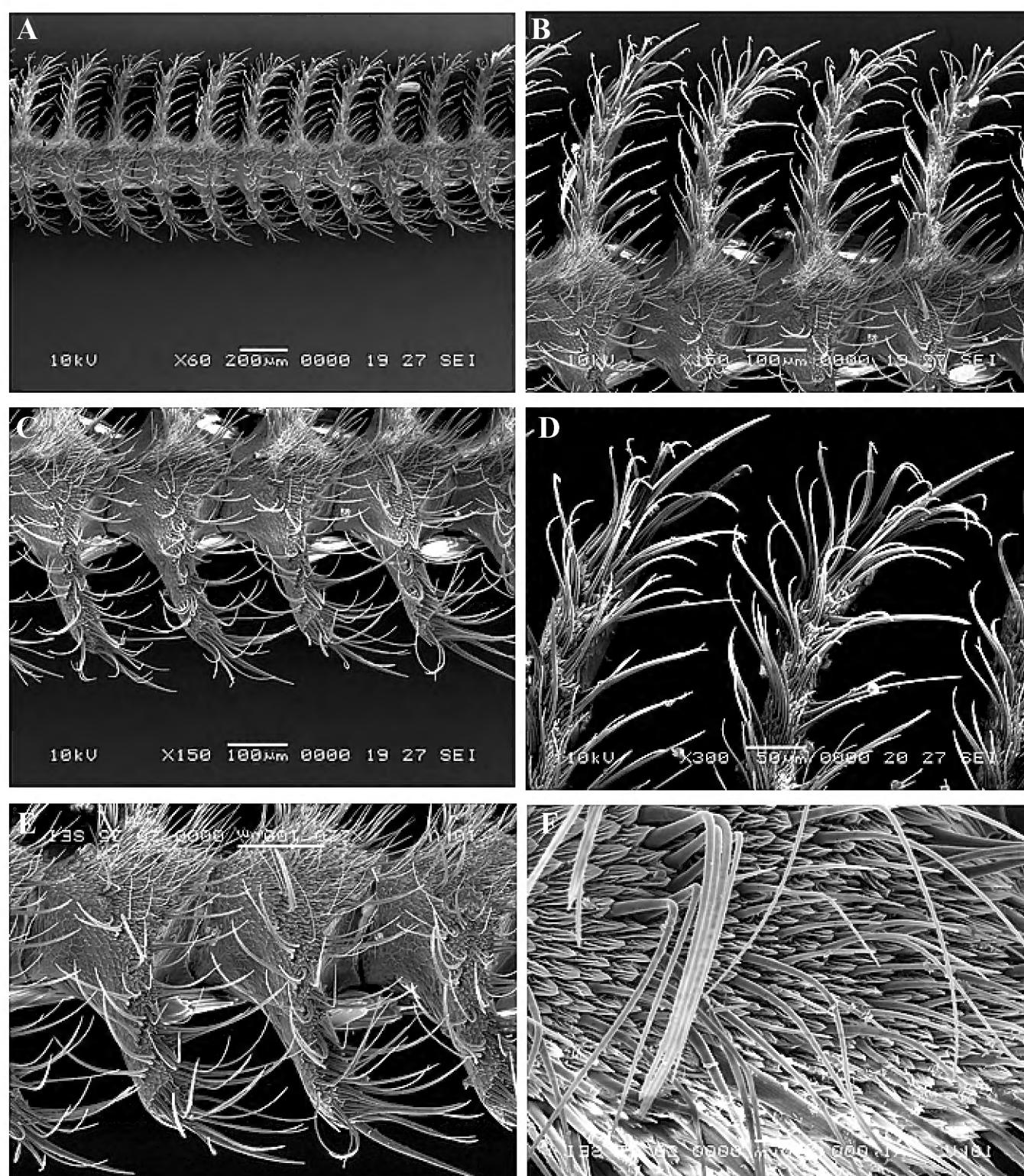


Figure 14. **A.** *C. mallopyga dyschroa* Varga, Gyulai, G. Ronkay and L. Ronkay, 2017, medial part of the antenna with short, asymmetric processes and with long sensilla chaetica in terminal position, with straight or terminally curved sensilla trichoidea, 60 \times magnification; **B.** *C. mallopyga dyschroa* Varga, Gyulai, G. Ronkay et L. Ronkay, 2017, stalk and dorsal processes of the antenna, with long, nearly straight sensilla chaetica in terminal position, and with straight or terminally curved sensilla trichoidea, 150 \times magnification; **C.** *C. mallopyga dyschroa* Varga, Gyulai, G. Ronkay et L. Ronkay, 2017, stalk and ventral processes of the antenna, with long, nearly straight sensilla chaetica in terminal position, and with straight or terminally curved sensilla trichoidea, 150 \times magnification; **D.** *C. mallopyga dyschroa* Varga, Gyulai, G. Ronkay et L. Ronkay, 2017, distal part of the dorsal processes with long, nearly straight sensilla chaetica in terminal position, and with nearly straight or terminally curved sensilla trichoidea, 300 \times magnification; **E.** *C. mallopyga dyschroa* Varga, Gyulai, G. Ronkay et L. Ronkay, 2017, short ventral processes of the antenna with straight sensilla chaetica in terminal position and terminally curved sensilla trichoidea, 300 \times magnification; **F.** *C. mallopyga dyschroa* Varga, Gyulai, G. Ronkay et L. Ronkay, 2017, part of the stalk with relatively short sensilla trichoidea, densely covered by narrow, acute sensilla coeloconica, 1000 \times magnification.